	Contents	Reference to last Measurement
th	7	8

SBR - 91/17-18 dt- 27/4/17

M. A. R. 57 (Rule 116)
Measurement Book

No. B 256663

Serial No. ... I^st and Final Bill

Name of Work ... providing stones & sign boards to main and cross roads of ... From ... To ...

Name of Contractor of nature of Agency ... Kodigehalli in ward no 8 (2nd call)

Date of commencement of work ...

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Ests. cost/- Rs. 5,00,000/- Job code no/- 008-16-00002 AS/NO: BBMP/EE/BTP/PR/186/15-16, dt: 14/11/2015 TS/NO: BBMP/EE/BTP/PR/195/15-16, dt: 14/11/2015 Agency: K. Anilkumar. work order no/- EE/BTP/BBMP/E-PMT/236/2015-16, dt: 26/04/2016 Date of commencement/- 3/4/17 Date of completion/- 28/4/17 1) Earthwork excavation by manual means in ordinary soil including						

DAIN JAIN

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	an angle horizontal throw upto 2 meter and an excavated surface leveled and side neatly dressed the disposed earth to be levelled neatly after breaking of clods complete as per specification						
	= Qty vide premeasurement ref TMB page no = 256659/2					84.00/cum	Rs. 1209.60
		14.40 m				Qty. 1209	
2)	Lead for disposal of debris shall be payable at cartage rate by mechanical mean including loading and unloading from 0.00 to 2.50 km.						
	Same = Qty vide item no (1)					14.40	
						14.40 m	
						Qty 78.00/cum	Rs 1123.20
3)	Providing and laying in position plain cement concrete of mix 1:3:6						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	with opc cement @ 220	
	metal coarse aggregate @ 0	
	mixed, cement laid in	
	in foundation and plinth	
	Chim/ curing complete as	
	= Qty vi	
		3.
4)	Providing and laying in	
	opc cement @ 300 kg.	

ents	Reference to last Measurement 8
	...lop upto 0.5m- ...disposed earth to be ...specification
	Rs. 1209.00
	...ious rate by measuring ...kms.
	...0
	...ro m³
	Rs 1121.00
	...ete of mix 1:3:6

M. A. R. 57 (Rule 116)
Measurement Book

No. B

256664

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	with opc cement @ 220 kgs. with 40mm and down size graded granite metal coarse aggregate @ 0.89 cum and fine aggregate @ 0.465 cum machine mixed, cement laid in layers not exceeding 15.0 cm. thick, well compacted in foundation and plinth including cost of all materials, labour, hire of machinery, curing complete as per specification. = Qty vide Measurement ref. Tm B page no. 256660/2	3.60 m³			Rs. 5100.00/ cum	Rs. 18360.00	
4)	Providing and laying in position plain cement concrete of mix M20 with opc cement @ 300 kgs. with 20mm and down size graded granite metal						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	coarse aggregate @ 0.64 cum and fine aggregate @ 0.43 cum with hydraulic plasticizer @ 3% conforming to IS 903-1999 reaffirmed-2008, machine mixed concrete laid in layers not exceeding 15 cm, thick well compacted in foundation plinth and othy. including cost of all materials, labour, Hire of machinery curing complete as per specification.						
	= Qty vide Premeasurement ref. from Page no = 25667						
		10.80 m³				@ Rs. 6100.00/cum	Rs 65,880.00
5)	Supplying MS steel name boards as per approved design and specification complete with all leads and lifts as per the directions of the engineer-in-charge. Municipality layout						
	1st main 1st cross	near Saibaba temple				=	2.00
	1st main 2nd cross	1x1				=	2.00
		2x1					

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Serial No. .....

Name of Work ..... From...

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Number
1	2	3
	1st main 3rd cross :	2x1
	2nd main 1st cross =	2x1
	2nd main 2nd cross =	1x1
	2nd main 3rd cross =	1x1
	2nd main 4th cross =	2x1
	3rd main 1st cross =	1x1
	3rd main 2nd cross =	1x1
	3rd main 3rd cross =	1x1
	4th main 1st cross =	1x1
	Tabangara 1st cross =	2x1

th	Contents 7	Reference to last Measurement 8
	0.43 cum	work refer-
	ud - 2008,	machine mixed
	well compacted in foundation	
	labour. Hire of machine	
	cum Rs 65,880.00	
	do design and specifications	
	ations of the engineer-in-	
	= 2.00	
	= 2.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 256665

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	1st main 3rd cum :	2x1			=	2.00	
	2nd main 1st cum =	2x1			=	2.00	
	2nd main 2nd cum =	1x1			=	1.00	
	2nd main 3rd cum =	1x1			=	1.00	
	2nd main 4th cum =	2x1			=	2.00	
	3rd main 1st cums =	1x1			=	1.00	
	3rd main 2nd cums =	1x1			=	1.00	
	3rd main 3rd cum =	1x1			=	1.00	
	4th main 1st cum =	1x1			=	1.00	
	Tabaryana 1st cums =	2x1			=	2.00	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Tatanagara 2nd cross =	1×1			=	1.00	
	Tatanagara 5th Main =	2×1			=	2.00	
	Tatanagara Rao garden =	1×1			=	1.00	
	Devinagara 1st main =	1×1			=	1.00	
	Devinagara 2nd main =	1×1			=	1.00	
	Devinagara 3rd main =	1×1			=	1.00	
	CP layout 1st cross =	2×1			=	2.00	
	CP layout 2nd cross =	2×1			=	2.00	
	CP layout 3rd cross =	2×1			=	2.00	
	Balaji layout 2nd main =	2×1			=	2.00	
	Balaji layout 3rd main =	2×1			=	2.00	
	Balaji layout 4th main =	2×1			=	2.00	
	Balaji layout 5th main =	1×1			=	1.00	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ager
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	Balaji layout 6th ma
	Devinagara 1st main 1st c
	Devinagara 1st main 2nd c
	Devinagara 1st main 3rd c
	Devinagara 1st main 4th cr
	Devinagara 1st main 5th cro
6	Providing and applyi

Contents 7	Reference to last Measurement 8
1.00	
2.50	
1.00	
1.50	
1.00	
1.50	
2.50	
2.50	
2.50	
2.50	
2.50	
2.50	
2.50	
1.50	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 256666

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	Balaji Layout 6th Main =	2 x 1			=	2.00	
	Developed 1st main 1st cross =	2 x 1			=	2.50	
	Developed 1st main 2nd cross =	2 x 1			=	2.00	
	Developed 1st main 3rd cross =	2 x 1			=	2.00	
	Developed 1st main 4th cross =	2 x 1			=	2.00	
	Developed 1st main 5th cross =	2 x 1			=	2.50	
						50.00 Nos	
				@ Rs 5203.50/No		Rs 260150.00	
6)	Providing and applying smooth rubbed Paint two coats (excluding priming						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Coat) Over new steel or other metal surface brushing to give an even finish after cleaning oil, grease, dirt and other foreign matter, including cost of materials, labour, labour complete as per specification.						
	1st main Muniswamappa layout new Sai baba Temple						
	1st main 1st cross road =	2	1	0.45	0.45	= 0.41	
	1st main 2nd cross road =	2	1	0.45	0.45	= 0.41	
	1st main 3rd cross =	2	1	0.45	0.45	= 0.41	
	2nd main 1st cross =	2	1	0.45	0.45	= 0.41	
	2nd main 2nd cross =	1	1	0.45	0.45	= 0.20	
	2nd main 3rd cross =	1	1	0.45	0.45	= 0.20	
	2nd main 4th cross =	2	1	0.45	0.45	= 0.41	
	3rd main 1st cross =	1	1	0.45	0.45	= 0.20	
	3rd main 2nd cross =	1	1	0.45	0.45	= 0.20	
	3rd main 3rd cross =	1	1	0.45	0.45	= 0.20	

M. A. R. 5
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Serial No. .....
Name of Work ..... From.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Number	Le
1	2	3	
	4th main 1st cross =	1	1	0.4
	Tabarigara 1st cross =	2	1	0
	Tabarigara 2nd cross =	1	1	0.
	Tabarigara 5th main =	2	1	0.4
	Tabarigara Rao garden =	1	1	0.
	Devigara 1st main =	1	1	0
	Devigara 2nd main =	4	1	0.
	Devigara 3rd main =	1	1	0.
	CP layout 1st cross =	2	1	0.
	CP layout 2nd cross =	2	1	0.
	CP layout 3rd cross =	2	1	0.
	Balaji layout 2nd main =	2	1	0.
	Balaji layout 3rd main =	2	1	0.
	Balaji layout 4th main = 2	1	x	0.

Contents	Reference to last Measurement
7	8
to grade an earth slope, including cost of	
ruple	
0.41	
0.41	
0.41	
0.41	
0.20	
0.20	
0.41	
0.20	
= 0.20	
0.20	

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Measurement Book

No. B 256667

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	4th main 1st cross =	1×1	0.45	0.45	=	0.20	
	Tabarigara 1st cross =	2×1	0.45	0.45	=	0.41	
	Tabarigara 2nd cross =	1×1	0.45	0.45	=	0.20	
	Tabarigara 5th main =	2×1	0.45	0.45	=	0.41	
	Tabarigara Rao garden =	1×1	0.45	0.45	=	0.20	
	Savigara 1st main =	1×1	0.45	0.45	=	0.20	
	Savigara 2nd main =	4×1	0.45	0.45	=	0.20	
	Savigara 3rd main =	1×1	0.45	0.45	=	0.41	
	cp layout 1st cross =	2×1	0.45	0.45	=	0.41	
	cp layout 2nd cross =	2×1	0.45	0.45	=	0.41	
	cp layout 3rd cross =	2×1	0.45	0.45	=	0.41	
	Balaji layout 2nd main =	2×1	0.45	0.45	=	0.41	
	Balaji layout 3rd main =	2×1	0.45	0.45			
	Balaji layout 4th main = 2×1×0.45×0.45				=	0.41	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
8/	Painting new leetle and figure of any shade with synthetic Enamel paint of black or any other approved colour to give an Even shade complete as per specification (ii) Hindi (Madras Common and like and paint for half letter shall be counted as half).						nil to be measured
	1st Municipal Layout near Sai baba temple						
	1st main, 1st cross =	2×1	2.00	750.0		= 3000.0	
	1st main. 2nd cross =	2×1	2.00	750.0		= 3000.0	
	1st main, 3rd cross =	2×1	2.00	750.0		= 3000.0	
	2nd main, 1st cross =	2×1	2.00	750.0		= 3000.0	
	2nd main, 2nd cross =	1×1	2.00	750.0		= 1500.0	
	2nd main, 3rd cross =	1×1	2.0	750.0		= 1500.0	
	2nd main, 4th cross =	2×1	1.00	750.0		= 1500.0	
	3rd main 1st cross =	1×1	2.0	750.0		= 1500.0	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	
1	2	
	3rd main 2nd cross =	
	3rd main 3rd cross =	
	4th main 1st cross =	
	Tabarigara 1st cross	=
	Tabarigara 2nd cross	=
	Tabarigara 5th main	=
	Tabarigara Rao garden	=
	Devingara 1st main	=
	Devingara 2nd main	=
	Devingara 3rd main	=
	of layout 1st cross	=

ontents	Reference to last Measurement
7	8
ith synthetic Enamel paint	
Emm shade Complete as	
e like not to be measd	
3000.0	
000.0	
000.0	
000.0	
00.0	
00.0	
00.0	
0.0	

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Measurement Book

No. B 256671

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	3rd main 2nd cross =	1×1	1.00	750.0	=	750.0	
	3rd main 3rd cross =	1×1	2.00	750.0	=	1500.0	
	4th main 1st cross =	1×1	2.00	750.0	=	1500.0	
	Tabanigara 1st cross =	2×1	1.00	750.0	=	1500.0	
	Tabanigara 2nd cross =	1×1	2.00	750.0	=	1500.0	
	Tabanigara 5th main =	2×1	1.00	750.0	=	1500.0	
	Tabanigara Rao garden =	1×1	1.0	750.0	=	750.0	
	Devingara 1st main =	1×1	2.0	750.0	=	1500.0	
	Devingara 2nd main =	1×1	2.0	750.0	=	1500.0	
	Devingara 3rd main =	1×1	2.0	750.0	=	1500.0	
	of layout 1st cross =	2×1	2.0	750.0	=	3000.0	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	CP layout 2nd cross =	2×1	2.00	750.0	=	3000.0	
	CP layout 3rd cross =	2×1	2.00	750.0	=	3000.0	
	Balaji layout 2nd main =	2×1	2.00	750.0	=	3000.0	
	Balaji layout 3rd main =	2×1	1.00	750.0	=	1500.0	
	Balaji layout 4th main =	2×1	2.0	750.0	=	3000.0	
	Balaji layout 5th main =	1×1	2.0	750.0	=	1500.0	
	Balaji layout 6th main =	2×1	2.00	750.0	=	3000.0	
	Gen claim 1st main 1st cross =	2×1	2.0	750.0	=	3000.0	
	Gen claim 1st main 2nd cross =	2×1	1.0	750.0	=	1500.0	
	Gen claim 1st main 3rd cross =	2×1	2.0	750.0	=	3000.0	
	Gen claim 1st main 4th cross =	2×1	2.0	750.0	=	3000.0	
	Gen claim 1st main 5th cross =	2×1	2.0	750.0	=	3000.0	
	Kodigehalli Govt. school Road						
	old name board						

2567 1.10.08

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date	Full description, etc, of wo
1	2
	1st main
	Kempegowda road 2nd c
	1st cr
	Ramamurthy nagar 1st cr
	2nd c
	" " 3rd cross
	" " 4th cross
	" " 5th cross
	Devinagara 4th cross
	" " 5th cross
	" " 6th cross

Contents 7	Reference to last Measurement 8
000.0	
00.0	
00.0	
00.0	
00.0	
0.0	
0.0	
0.0	
0.0	
0.0	
0.0	
0.0	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 256672

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	1st main Kempegowda road 2nd cross	= 1×1	1.00	750.00	=	750.0	
	" 1st cross	= 1×1	1.00	750.0	=	750.0	
	Ramamandira road 1st cross	= 1×1	1.00	750.0	=	750.0	
	" 2nd cross	= 1×1	2.00	750.0	=	1500.0	
	" " 3rd cross	= 1×1	2.0	750.0	=	1500.0	
	" " 4th cross	= 1×1	2.00	750.0	=	1500.0	
	" " 5th cross	= 1×1	2.00	750.0	=	1500.0	
	Doriyappa 4th cross	= 2×1	2.00	750.0	=	3000.0	
	" " 5th cross	= 2×1	2.00	750.0	=	3000.0	
	" " 6th cross	= 2×1	1.0	750.0	=	1500.0	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Devinyara 7th cross =	2×1	2.00	750.0	=	3000.0	
	Devinyara 8th cross =	2×1	2.00	750.0	=	3000.0	
	Devinyara 9th cross =	2×1	2.00	750.0	=	3000.0	
	Devinyara 10th cross =	1×1	2.00	750.0	=	1500.0	
	Devinyara 11th cross =	2×1	2.00	750.0	=	3000.0	
	Devinyara 12th cross =	2×1	1.00	750.0	=	1500.0	
	Devinyara 13th cross =	2×1	2.00	750.0	=	3000.0	
	Devinyara 14th cross =	1×1	1.00	750.0	=	750.0	
	Devinyara 15th cross =	2×1	1.00	750.0	=	1500.0	
	Devinyara 16th cross =	2×1	2.0	750.0	=	3000.0	
	Devinyara 17th cross =	2×1	2.0	750.0	=	3000.0	
	Devinyara Manjunara temple 1st cross	2×1	2.00	750.0	=	3000.0	

Serial No. .....

Name of Work ..... Fr

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Numbe
1	2	3
	Manjunara temple 2nd cross =	1×1
	" " " 3rd cross =	2×1
	" " " 5th cross =	1×1
	" " " 6th cross =	1×1
	" " " 7th cross =	1×1
	" " " 8th cross =	1×1
	Manjunathapura 1st cross rod =	2×1
	" 2nd cross =	2×1
	" " 3rd cross =	2×1
	" " 4th cross =	2×1
	" " 5th cross =	2×1

Contents 7	Reference to last Measurement 8
000.0	
000.0	
00.0	
00.0	
000.0	
500.0	
00.0	
0.0	
500.0	
000.0	
00.0	
00.0	

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Measurement Book

No. B 256673

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Manhewara tuffle 2nd cms =	1×1	2.00	750.0	=	1500.0	
	" do- " 3rd cms =	2×1	2.00	750.0	=	3000.0	
	" " 5th cms =	1×1	2.0	750.0	=	1500.0	
	" " 6 Th cms =	1×1	2.0	750.0	=	1500.0	
	" " 7th cms =	1×1	2.0	750.0	=	1500.0	
	" " 8th cms =	1×1	2.0	750.0	=	1500.0	
	Manwathingara 1st cms rod =	2×1	2.0	750.0	=	3000.0	
	do 2nd cms =	2×1	2.0	750.0	=	3000.0	
	" " 3rd cms =	2×1	2.0	750.0	=	3000.0	
	" " 4th cms =	2×1	2.0	750.0	=	3000.0	
	" " 5th cms =	2×1	2.0	750.0	=	3000.0	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Maruthigara 6th cross =	2×1	2.00	750.0	=	3000.0	
	Maruthigara 7th cross =	2×1	1.00	750.0	=	1500.0	
	" " 8th cross =	1×1	2.00	750.0	=	1500.0	
	" " 9th cross =	1×1	2.0	750.0	=	1500.0	
	" " 10th cross =	2×1	2.0	750.0	=	3000.0	
	" " 11th cross =	1×1	2.0	750.0	=	1500.0	
	" " 12th cross =	2×1	2.0	750.0	=	3000.0	
	" " 13th cross =	2×1	2.0	750.0	=	3000.0	
	Badrappa layout 1st cross =	2×1	2.0	750.0	=	3000.0	
	" " 2nd cross =	2×1	1.0	750.0	=	1500.0	
	" " 3rd cross =	2×1	2.0	750.0	=	3000.0	
	~~Badrappa~~ layout 1st main 1st cross =	2×1	2.0	750.0	=	3000.0	

Balaji

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Num
1	Balaji 2	
	~~Badrappa~~ layout 1st main 2nd cross =	1×1
	" " 3rd cross =	2×1
	Balaji layout 1st main 4th cross =	2×1
	" " 1st main 5th cross =	2×1
	" " 1st main 6th cross =	1×1
	" " 1st main 7th cross =	2×1
	" " 1st main 8th cross =	2×1
	" " 1st main 9th cross =	2×1
	" " 1st main 10th cross =	2×1

C & R

Assistant Executive
Kodigehalli Sub D

Contents	Reference to last Measurement
7	8
3000.0	
1500.0	
1500.0	
1500.0	
1300.0	
1500.0	
3000.0	
3000.0	
3000.0	
1500.0	
3000.0	
3000.0	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 256674

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Balaji						
	~~Balaji~~ Layout 1st main 2nd cross	1×1	2.00	750.0	=	1500.0	
	" " 3rd cross =	2×1	2.0	750.0	=	3000.0	
	Balaji layout 1st main 4th cross =	2×1	2.00	750.0	=	3000.0	
	" " 1st main 5th cross =	2×1	2.0	750.0	=	3000.0	
	" " 1st main 6th cross =	1×1	2.00	750.0	=	1500.0	
	" " 1st main 7th cross =	2×1	1.0	750.0	=	1500.0	
	" " 1st main 8th cross =	2×1	2.0	750.0	=	3000.0	
	" " 1st main 9th cross =	2×1	2.0	750.0	=	3000.0	
	" " 1st main 10th cross =	2×1	2.0	750.0	=	3000.0	
						189000.0	
					limit to =	188250.0 cum	

Assistant Executive Engineer,
Kadigenahalli Sub Division.

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		188250.00 cm			@ Rs. 0.59/cm	Rs.	111068.50
					Total	Rs =	463805.00

Verified
K.E. (24/04)

Certificate:

* Work done is satisfactorily
* All labours clearance from the work spot and contractor own vehicle
* There are no deficiencies in any work to the above work.

28/4/17

Assistant Executive Engineer.
Kodigehalli Sub Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2

Four lakhs
one hundred

Contents	Reference to last Measurement
7	8
ems Rs.	111068.00
Rs :	463805.00
ber arm vehicle	
ork	
ngineer.	
ision,	
.M.P.,	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 256675

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
						Total Rs: 463805-00	
						IT -	4638-00
						C.GST -	4638-00
						S.GST -	4638-00
						Cess -	4638-00
						CBS -	464-00
						Fire -	6640-00
						Adj.	25656-00
						Closing	438149-00

463805-00
25656-00
438149-00
Rs. Four lakhs thirty eight thousand one hundred forty nine only
29/07
29/7/17